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**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

- 1.(Currently Amended)      An odour-absorbing clothes cover comprising ~~an odour-absorbing~~  
a sheet material comprising an odour-absorbing material, the sheet material defining an  
enclosure arranged, in use, to receive an item of clothing, the enclosure comprising front  
and rear surfaces connected or folded together along their side and upper peripheral edges  
but not along their lowermost peripheral edges such that, in use, an item of clothing  
placed into the enclosure defined between the front and rear surfaces may protrude  
through the lowermost peripheral opening thereby provided; wherein an opening is  
formed in the front surface of the enclosure, such opening extending directly from the  
lowermost peripheral opening, thus forming a pair of flaps in the front surface, which  
flaps may be drawn back by a user to aid insertion of an item of clothing into the  
enclosure.
- 2.(original)      A clothes cover as claimed in Claim 1, wherein the sheet material is a non-woven  
fibrous sheet material.
- 3.(previously presented)      A clothes cover as claimed in Claim 1, wherein the sheet material  
is an air permeable sheet material.
- 4.( previously presented)      A clothes cover according to claim 1, wherein the sheet material is  
selected from a polyester, a polyamide, a polyvinyl alcohol, cellulose, nylon, and  
mixtures thereof.
5. (previously presented)      A clothes cover according to claim 1, wherein the odour absorbing  
materials is selected from activated carbon, a zeolite, titanium dioxide, zinc oxide,  
aluminium, and mixtures thereof.

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- 6.(original) A clothes cover as claimed in Claim 5, wherein the odour absorbing material is particulate activated carbon.
- 7.( previously presented) A clothes cover according to claim 1, wherein the odour-absorbing material is present in the sheet material in an amount of at least 5%(w/w), preferably at least 30%(w/w), of the total weight of the sheet material.
- 8.( previously presented) A clothes cover according to claim 1, wherein the odour-absorbing material is present in the sheet material in an amount of no more than 60%(w/w) of the total weight of the sheet material, preferably no more than 40%(w/w).
- 9.( previously presented) A clothes cover according to claim 1, wherein the odour-absorbing material comprises a fixing agent arranged to inhibit or substantially avoid shedding of the odour-absorbing material from the sheet material.
- 10.( previously presented) A clothes cover according to claim 1, wherein the opening in the surface of the enclosure comprises an elongate slit formed in the surface.
- 11.(original) A clothes cover as claimed in Claim 10, wherein the slit extends in one direction at least in the region of the peripheral edge of the surface.
- 12.( previously presented) A clothes cover as cover according to claim 1, wherein the opening comprises a cover member, arranged, in use, to close the opening intermittently.
- 13.(original) A clothes cover as claimed in Claim 12, wherein the opening is an elongate slit, and the cover member comprises a flap of sheet material connected at one side of the slit and extending across the slit, being securable at that position but releasable therefrom.
- 14.( previously presented) A clothes cover as cover according to claim 1, wherein the clothes

cover comprises an uppermost peripheral opening, dimensioned to allow the hook of a clothes hanger to be inserted through it, in use.

15. (previously presented) A method of removing an odour from an item of clothing, the method comprising:
- (a) providing an odour-absorbing clothes cover according to claim 1; and inserting an item of clothing through the opening of the sheet material, into the enclosure.
16. (New) An odour-absorbing clothes cover comprising an air permeable, non-woven fibrous sheet material selected from the group consisting of a polyester, a polyamide, a polyvinyl alcohol, cellulose, nylon and mixtures thereof, wherein the sheet material comprises at least about 5 (w/w) to 60 (w/w) wt. % of an odour-absorbing material selected from the group consisting of activated carbon, particulate activated carbon, zeolite, titanium dioxide, zinc oxide, aluminum and mixtures thereof, the sheet material defining an enclosure arranged, in use, to receive an item of clothing, the enclosure comprising front and rear surfaces connected or folded together along their side and upper peripheral edges but not along their lowermost peripheral edges such that, in use, an item of clothing placed into the enclosure defined between the front and rear surfaces may protrude through the lowermost peripheral opening thereby provided; wherein an opening is formed in the front surface of the enclosure, such opening extending directly from the lowermost peripheral opening, thus forming a pair of flaps in the front surface, which flaps may be drawn back by a user to aid insertion of an item of clothing into the enclosure.
17. (New) The clothes cover according to claim 16 wherein the odour-absorbing material comprises a fixing agent arranged to inhibit or substantially avoid shedding of the odour-absorbing material from the sheet material.